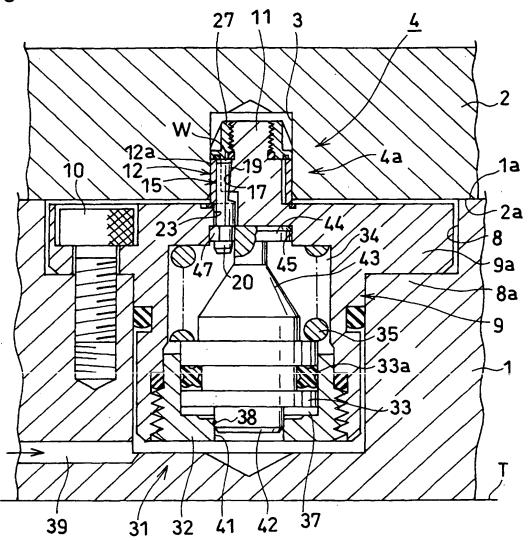
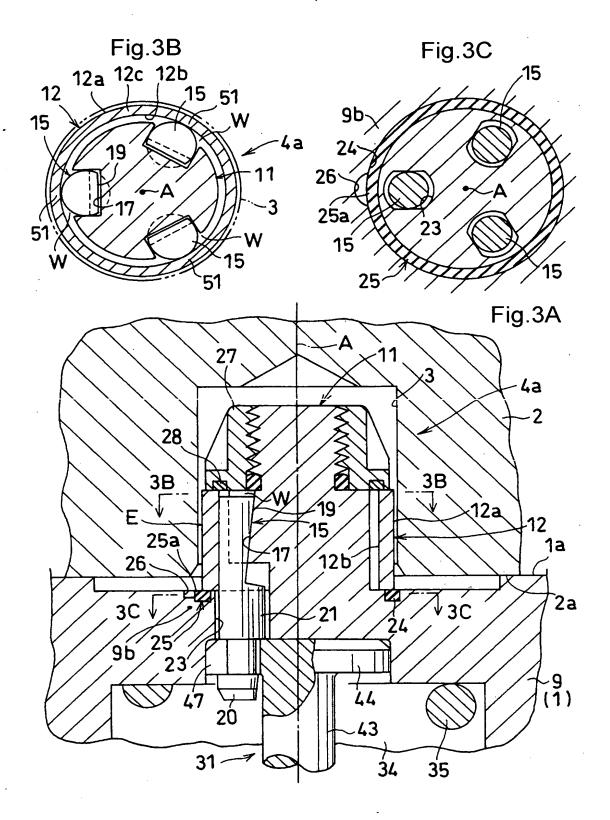
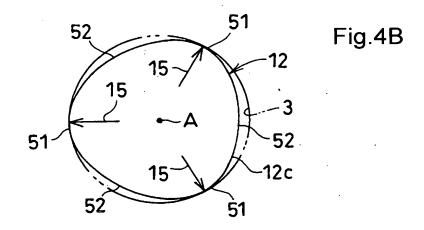


Fig.2







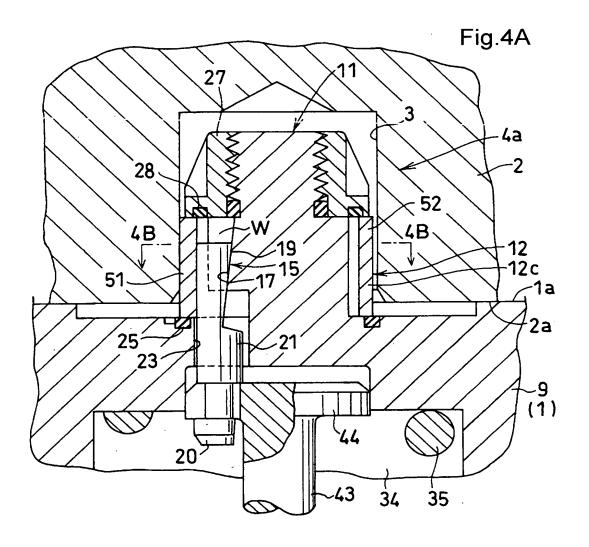
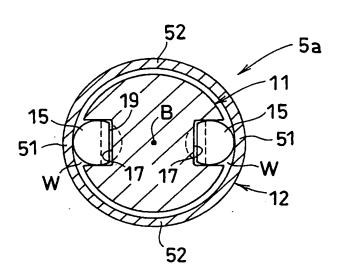


Fig.5



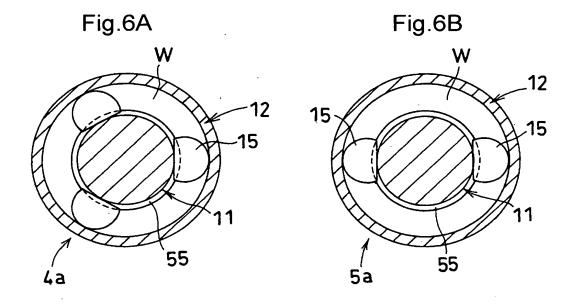


Fig.7

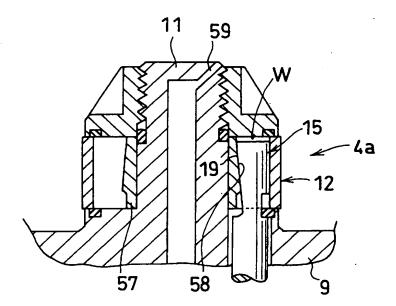


Fig.8

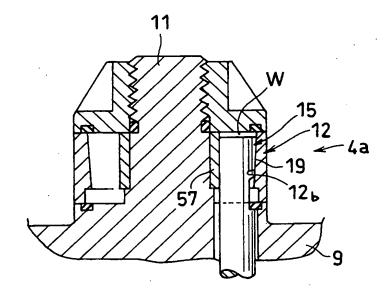
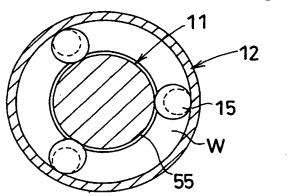


Fig.9B



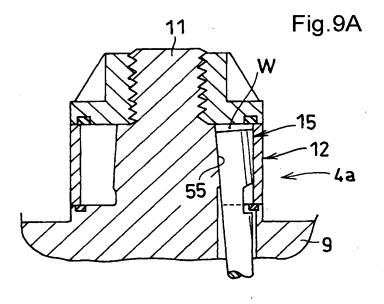


Fig.10B

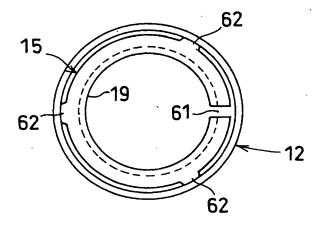
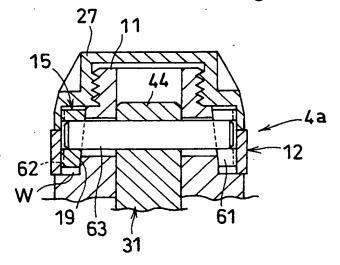


Fig.10A



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Fig.11B

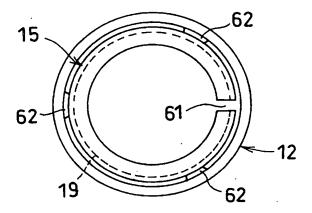


Fig.11A

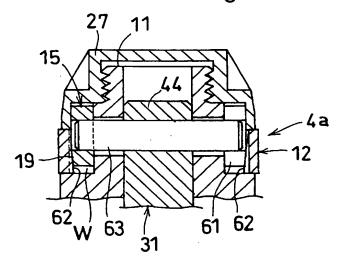
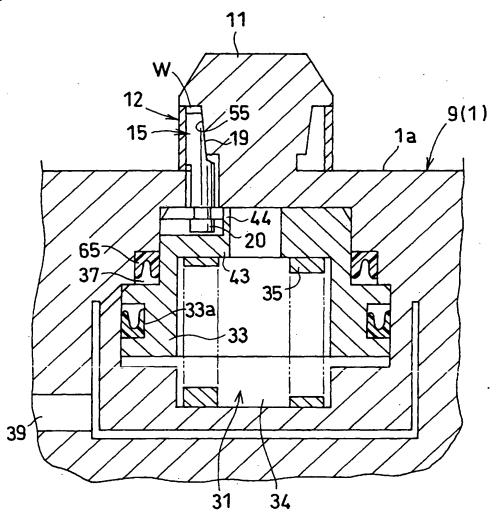


Fig.12



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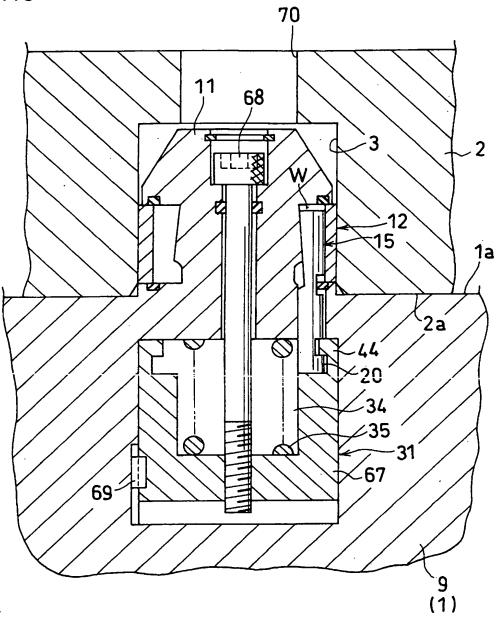
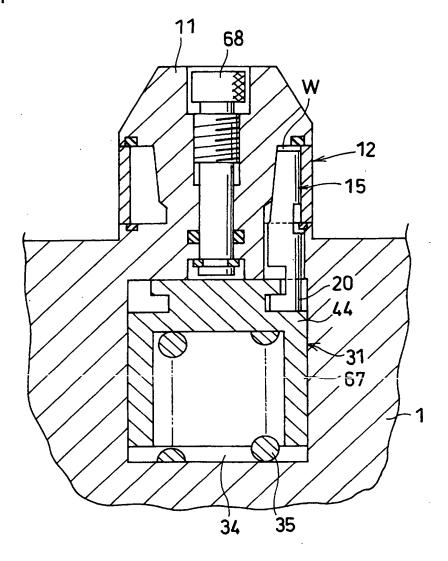
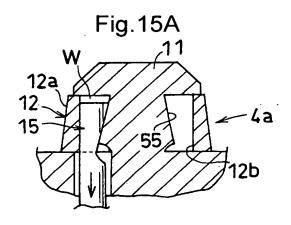
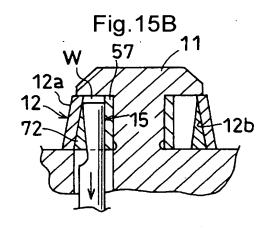
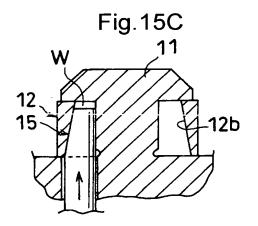


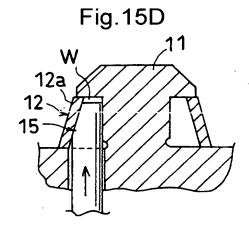
Fig.14

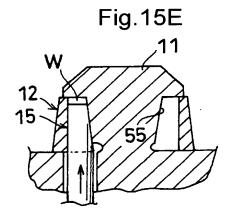












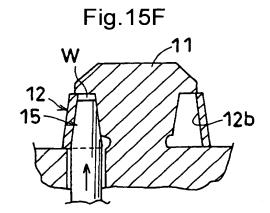
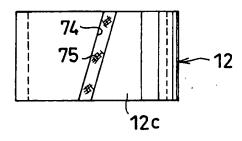


Fig.16A



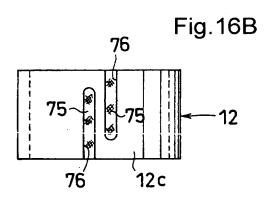


Fig.17

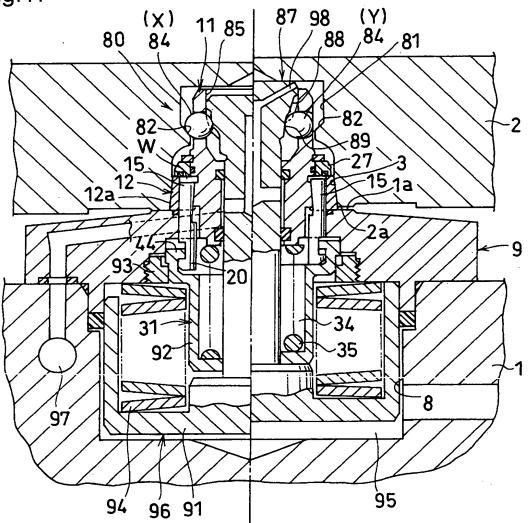
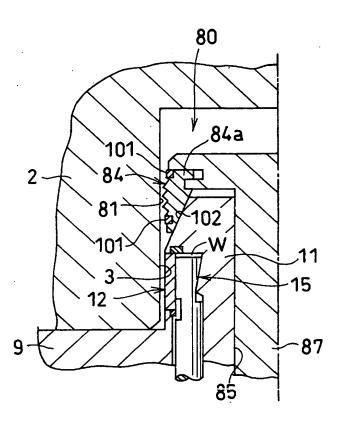
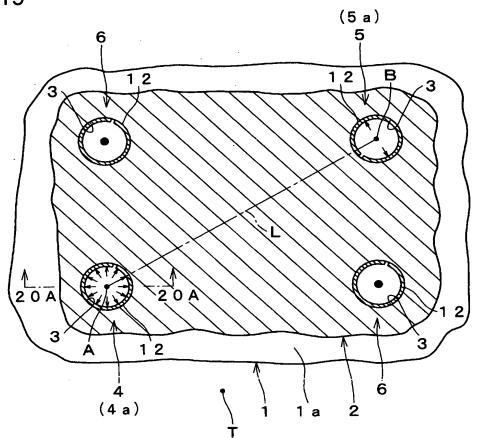


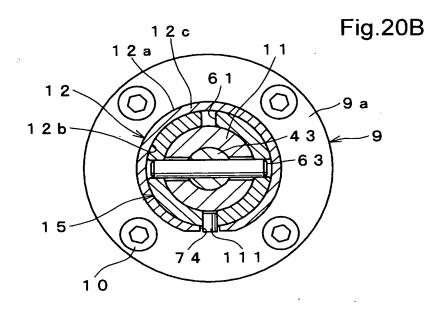
Fig.18



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Fig.19





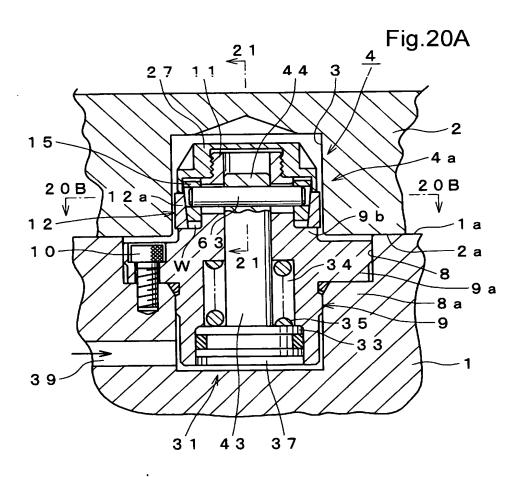


Fig.21



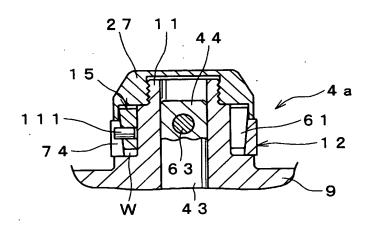


Fig.22



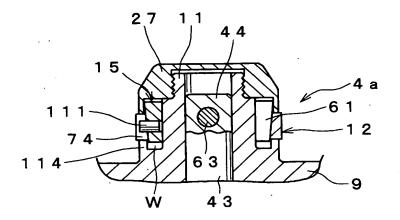


Fig.23

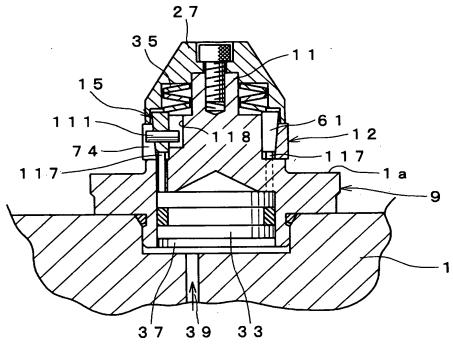
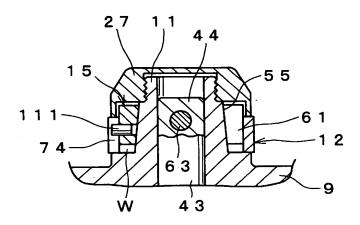


Fig.24





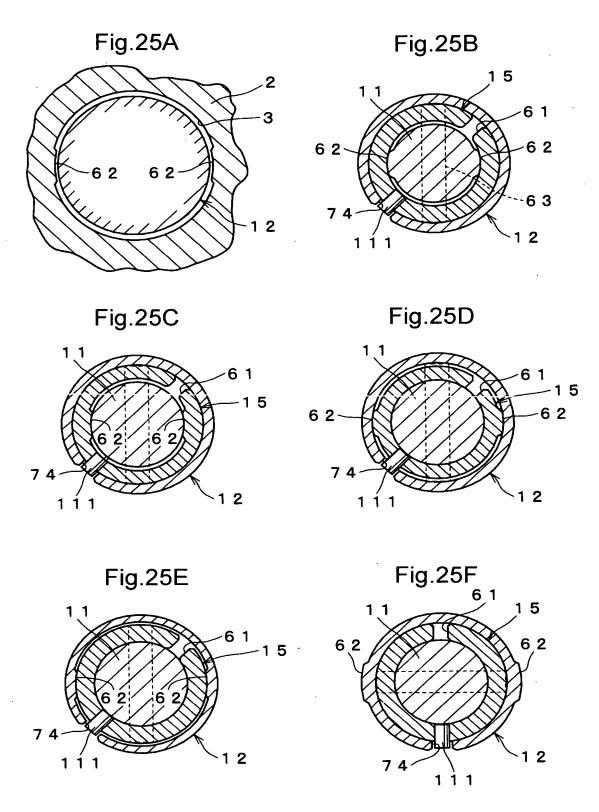
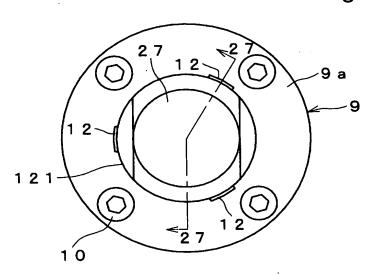


Fig.26B



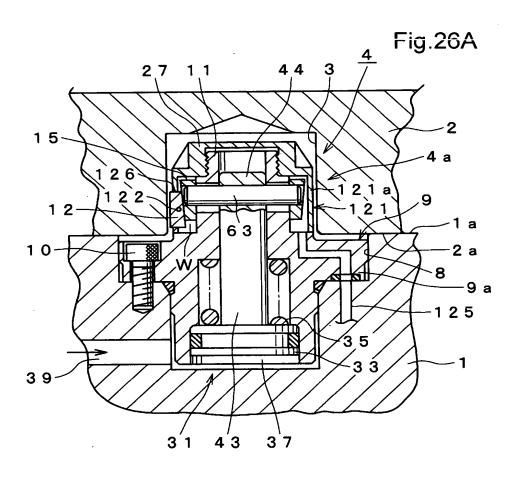
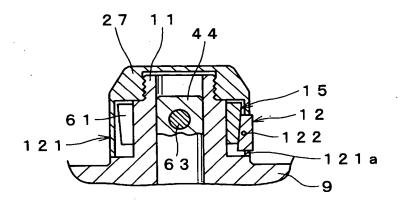


Fig.27

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Fig.28

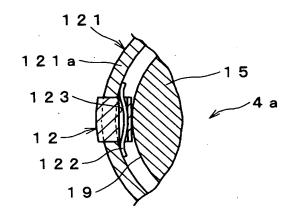
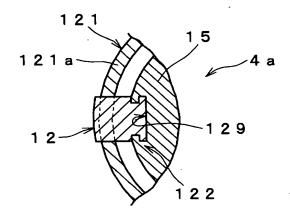


Fig.29





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Fig.30

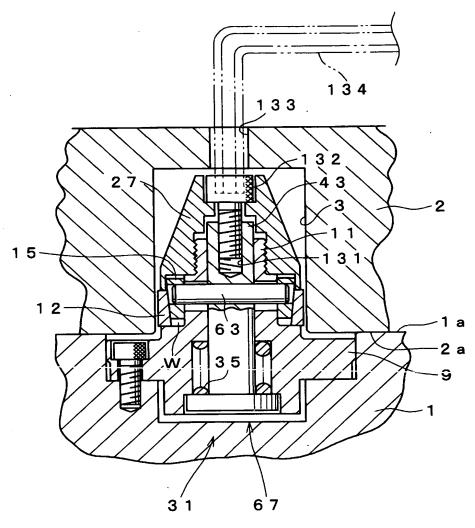


Fig.31

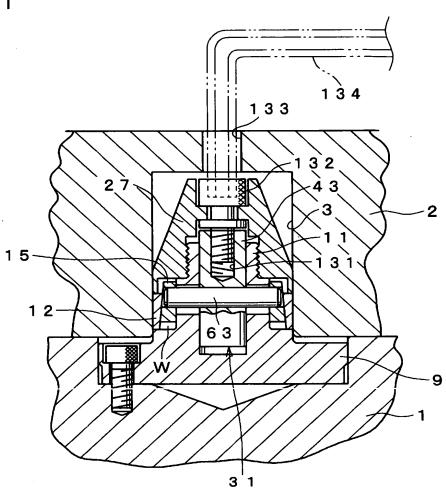


Fig.32

